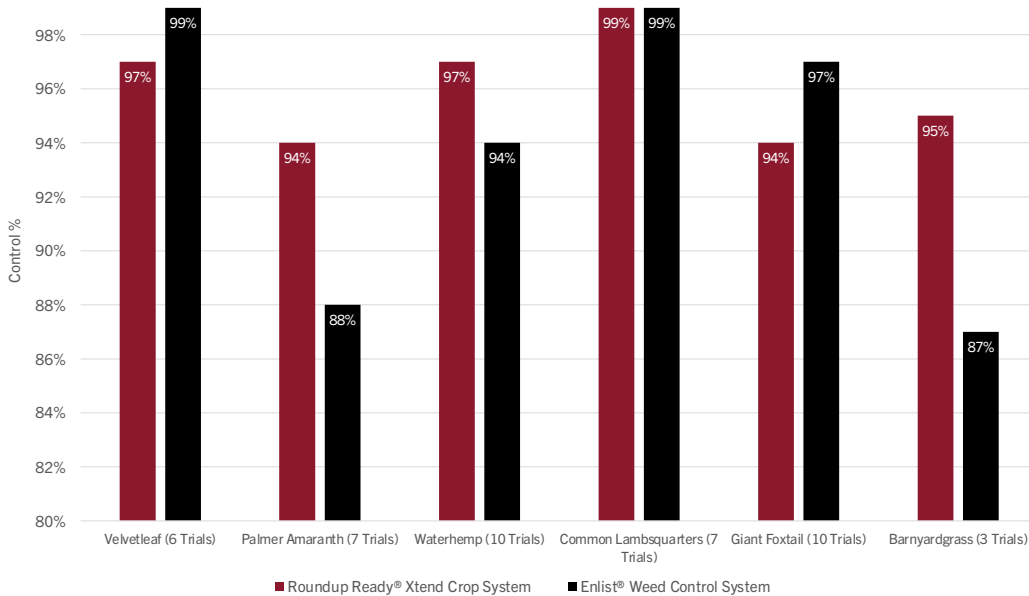




# VS. THE COMPETITION

The Roundup Ready® Xtend Crop System **CONTROLS MORE WEEDS** than any other soybean system<sup>1</sup>



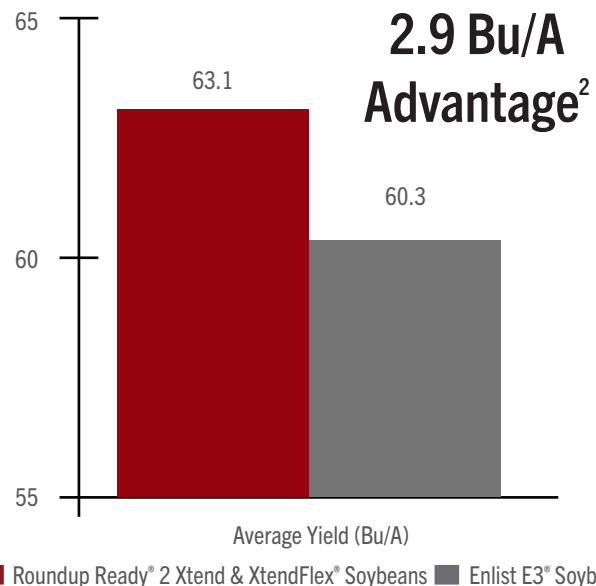
**PRE Herbicide Application(s)/rate(s):** XtendiMax® herbicide with VaporGrip® Technology (22 OZ/A) + MON 51817 (22 OZ/A) + Mauler® herbicide (8 fl OZ/A) + MON 301668 herbicide (30 fl OZ/A)  
**Early POST:** XtendiMax® herbicide with VaporGrip® Technology (22 FL OZ/A) + MON 51817 (22 OZ/A) + Roundup PowerMAX® 3 (30 OZ/A) + MON 301668 herbicide (30 fl OZ/A)  
**Late POST:** Liberty® herbicide (32 fl OZ/A) + AMS (2.5% V/V)

**PRE Herbicide Application(s)/rate(s):** Enlist One® herbicide (32 fl OZ/A) + Sonic® herbicide (4 fl OZ/A)  
**Early POST:** Enlist One® herbicide (32 fl OZ/A) + Durango® DMA® herbicide (36 fl OZ/A) + Dual II Magnum® herbicide (16 fl OZ/A) + AMS (2.5% V/V)  
**Late POST:** Liberty® herbicide (32 fl OZ/A) + AMS (2.5% V/V)

## YIELD RESULTS



Over the past 4 years we have seen a **2.9 bu/A advantage** vs. Enlist® weed control system.<sup>2</sup>



<sup>1</sup>Based on approved EPA herbicide labels for the herbicides recommended for use in each system as of January 2023.

<sup>2</sup>Soybean System Trials (184 locations with 20 in 2019 (Roundup Ready® 2 Xtend), 57 in 2020 (Roundup Ready® 2 Xtend), 67 in 2021 (XtendFlex® Soybeans) and 40 in 2022 (XtendFlex® Soybeans) reporting data located with 22-IA, 24-IL, 23-IN, 11-KS, 1-KY, 7-MI, 30-MN, 10-MO, 1-MS, 5-ND, 17-NE, 15-OH, 1-OK, 11-SD, 4-PA and 2-WI, ). Significant at P ≤ 0.10 LSD at 0.6 Bu/A as of 12/13/2022. Roundup Ready® Xtend Crop System data = XtendFlex® soybeans with a farmer-selected (or in case of Bayer Trials, Bayer-selected) weed control program that may include dicamba, glyphosate, glufosinate and various residual herbicides. Enlist™ Weed Control System data = Enlist E3® soybeans with a farmer-selected (or in case of Bayer Trials, Bayer-selected) weed control program that may include glyphosate, Enlist One® herbicide, Liberty® 280 SL herbicide and various residual herbicides. Performance may vary, from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.



# VS. THE COMPETITION

**ENLIST® WEED CONTROL SYSTEM®**

**264**

**WEED SPECIES CONTROLLED\*\***

The Enlist® weed control system includes Enlist Duo® herbicide, Liberty® herbicide, and Durango® DMA herbicide.

\*\*Based on approved EPA herbicide labels for the herbicides recommended for use in each system as of January 2023.

**THEY THINK THEY'RE TOUGH**

**ROUNDUP READY XTEND CROP SYSTEM**

**475+**

**WEEDS CONTROLLED\*\***

\*Includes XtendiMax® herbicide with VaporGrip® Technology (a restricted use pesticide), Roundup PowerMAX® 3 herbicide, and Liberty® herbicide.

\*\*Based on approved EPA herbicide labels for the herbicides recommended for use in each system as of January 2023.

**WE'RE TOUGHER.**

## THE DIFFERENCE IS IN THE SOIL

### SEE THE RESULTS

Irvington, IL | Planting Date: 5/30/2022 | PRE Application Date: 6/1/2022 | POST Application Date: 6/29/2022 | Photos Taken: 6/20/2022



### Enlist One® herbicide



**PRE Herbicide Application(s)/rate(s):** XtendiMax® herbicide with VaporGrip® Technology (22 OZ/A) + VaporGrip® Xtra Agent (22 OZ/A) + Mauler® (8.00 OZ/A) + Warrant® herbicide (48 OZ/A) + Intact Drift Control and Foliar Agent (DFR) (0.50 % V/V)

**POST Herbicide Application(s)/rate(s):** XtendiMax® herbicide with VaporGrip® Technology (22 FL OZ/A) + VaporGrip® Xtra Agent (22 OZ/A) + Roundup PowerMAX® 3 (30 OZ/A) + Warrant® herbicide (48 OZ/A) + Class Act® Ridion™ (1.00 % V/V) + Intact Drift Control and Foliar Agent (DFR) (0.50 % V/V)

**PRE Herbicide Application(s)/rate(s):** Enlist One® (32 OZ/A) + Sonic® (4 OZ/A)

**POST Herbicide Application(s)/rate(s):** Enlist One® 32 (OZ/A) + Durango® DMA® (36 OZ/A) + Dual II Magnum® (16 OZ/A) + N-PAK® AMS Liquid (2.5 % V/V)

Primary Weed: Grass

\*Results may vary, depending on rainfall and soil type. Always use dicamba with traditional residual herbicides in pre-emergence and postemergence applications that have different, effective sites of action, along with other Diversified Weed Management Practices including the use of glyphosate.

